# Weathertzation Assistance Program

## Work Order (Bid Form)

#### **WORK ORDER INFORMATION**

Work Order Name: WO/12012NW4055/1

Work Order Type: Weatherization

Audit Name: Audit-12012NW4055

**CLIENT INFORMATION** 

Client Name: 12012NW4055 Address:

Client ID: 12012NW4055 , 38232

Alt. Client ID: Henry

**CLIENT CONTACT INFORMATION** 

12012NW4055 Applicant/Person of ✓

Record

<u>AGENCY INFORMATION</u>

Agency: Northwest TN EDC Agency Phone: (731) 364-3228

Address: 231 S. Wilson Street Fax:

Dresden, TN 38225 Email Address:

Agency Contact: Radford, Randy Work Phone: (615) 686-3245

**Cell Phone:** (615) 335-7428

Email Address: Randy@energyhoundz.com

Company Name & License Number:	
Contractor's Signature:	

#### **COMMENT**

Contractor to follow the Southeast Field Guide as applicable.

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### Measures

Measure		e R-19 Insulation on To ess Door	p of Attic		Componen	its		,	Inspected
Comment									
					Estimated	<u> </u>		Actual	
# Material /	Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	<b>Unit Cost</b>	Total
1 Labor				1					
2 Insulation	ı			1					
Other Detail	1								
				Measur	e Sub Total:			Sub Total:	
	2 Reç	glaze Window WD3			Componen	nts		,	Inspected
Measure Comment	2 Reç	glaze Window WD3			Componen Estimated			I Actual	Inspected
		plaze Window WD3  Description / Comment	Units	Qty	-		Qty		Inspected
Comment			Units	Qty 1	Estimated	<u> </u>	Qty	Actual	
<pre>Comment # Material / 1 Labor</pre>	Labor		Units		Estimated	<u> </u>	Qty	Actual	
<pre>Comment # Material / 1 Labor</pre>	Labor		Units	1	Estimated	<u> </u>	Qty	Actual	
# Material / 1 Labor 2 Windows	Labor		Units	1	Estimated	<u> </u>	Qty	Actual	
# Material / 1 Labor 2 Windows	Labor		Units	1	Estimated	<u> </u>	Qty	Actual	
# Material / 1 Labor 2 Windows	Labor			1	Estimated	<u> </u>		Actual	

	olace Broken Window Gl 11 (approx. 34 x 25)	ass Pane	in	Componen	ts		ı	nspected
	nsibility of contractor to ver g window glass.	rify measu	ıremer	nts in the field	d before			
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor			1					
2 Windows			1					
Other Detail				1		1		
			Measur	e Sub Total:		]	Sub Total:	
Measure 4 We Comment	atherstrip Around All Do	ors		Componen  Estimated	ts		l Actual	nspected
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor	2000.pag.i., Common	• • • • • • • • • • • • • • • • • • •	1					70.0.
2 Doors			1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								

	iltration Redctn			Componen	LS			Inspected
-Air Se -Air Se -Air Se	eal Around Windows eal Trim Around Doors eal Attic Access eal Around 3 Window A/C I al Hole Behind Water Heaf							
				Estimated			Actual	
# Material / Labor Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
	u Infiltration Reduction	Each	1					
Other Detail								
			Measur	e Sub Total:		]	Sub Total:	
	VH Pipe Insulation			Componen	ts			Inspected
	VH Pipe Insulation			Componen Estimated			Actual	Inspected
Comment	VH Pipe Insulation  Description / Comment	Units	Qty	-		Qty		Inspected
Comment # Material / Labor	•	<i>Units</i> Each		Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment		Qty	Estimated		Qty	Actual	
# Material / Labor Insulation Labor	Description / Comment  DHW Pipe Insulation	Each	<b>Qty</b> 1	Estimated		Qty	Actual	
# Material / Labor Insulation Labor	Description / Comment  DHW Pipe Insulation  DHW Pipe Insulation	Each Each	<b>Qty</b> 1	Estimated		Qty	Actual	
# Material / Labor Insulation Labor Other	Description / Comment  DHW Pipe Insulation  DHW Pipe Insulation	Each Each	<b>Qty</b> 1	Estimated		Qty	Actual	
# Material / Labor Insulation Labor Other	Description / Comment  DHW Pipe Insulation  DHW Pipe Insulation	Each Each	Qty 1 1 1	Estimated			Actual	

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	Measure 7 DWI omment	l Tank Insulation			Componen	ts		1	Inspected
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
1	Hot Water Equip	DHW Tank Insulation	Each	1					
2	Labor	DHW Tank Insulation	Each	1					
3	Other	DHW Tank Insulation	Each	1					
0	Other Detail						1		
				Measur	e Sub Total:			Sub Total:	
	Measure 8 Fill (	Ceiling Cavity			Componen	ts A1		-	Inspected
		Ceiling Cavity			Componen Estimated			Actual	Inspected
II C		Ceiling Cavity  Description / Comment	Units	Qty	-		Qty		Inspected Total
II C	omment		Units		Estimated		Qty	Actual	
// C	omment Material / Labor	Description / Comment  Attic Insulation - Blown	<b>Units</b> SqFt		Estimated		Qty	Actual	
# 1	omment  Material / Labor  Labor  Insulation	Description / Comment		Qty	Estimated		Qty	Actual	
# 1	omment  Material / Labor  Labor	Description / Comment  Attic Insulation - Blown		Qty	Estimated		Qty	Actual	
# 1	omment  Material / Labor  Labor  Insulation	Description / Comment  Attic Insulation - Blown		Qty	Estimated		Qty	Actual	
# 1	omment  Material / Labor  Labor  Insulation	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 816	Estimated Unit Cost			Actual Unit Cost	
1 O [	omment  Material / Labor  Labor  Insulation  Other Detail	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 816	Estimated			Actual	
1 O [	omment  Material / Labor  Labor  Insulation	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 816	Estimated Unit Cost			Actual Unit Cost	

		Monitor is Needed			Componen	ts		ı	Inspected
C	omment				Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	CO monitor	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
				Measur	e Sub Total:		] []	Sub Total:	
Г	Field Notes:								
	Massura 10 Insta	all Rathroom Evhaust E	an (throu	ah	Componen	te			Inspected
	Measure 10 Insta roof) comment	all Bathroom Exhaust F	an (throu	gh	Componen				Inspected
C	roof) comment		•		Estimated		Qty	Actual	Inspected
<i>C</i>	roof)	Description / Comment	an (throu	<b>Qty</b> 1	-		Qty		Inspected
<b>C</b> #	roof) comment Material / Labor	Description / Comment	Units	Qty	Estimated		Qty	Actual	
<b>C</b> # 1	roof) comment  Material / Labor  Health and Safety	Description / Comment Bathroom exhaust fan	<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
<b>C</b> # 1	roof) comment  Material / Labor  Health and Safety  Labor	Description / Comment Bathroom exhaust fan	<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
<b>C</b> # 1	roof) comment  Material / Labor  Health and Safety  Labor	Description / Comment Bathroom exhaust fan	Units Each Hour	<b>Qty</b> 1 1	Estimated Unit Cost			Actual Unit Cost	
<b>C</b> # 1	roof) comment  Material / Labor  Health and Safety  Labor  Other Detail	Description / Comment Bathroom exhaust fan	Units Each Hour	<b>Qty</b> 1 1	Estimated			Actual	
<b>C</b> # 1	roof) comment  Material / Labor  Health and Safety  Labor	Description / Comment Bathroom exhaust fan	Units Each Hour	<b>Qty</b> 1 1	Estimated Unit Cost			Actual Unit Cost	

I	<i>Measur</i> e 11 Insta roof)	ıll Kitchen Exhaust Fan	(through		Compone	nts		ı	Inspected
C	omment								
					Estimate	d		Actual	
#	Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
1	Health and Safety	Kitchen exhaust fan	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
			1	Measur	e Sub Total:		,	Sub Total:	
	Measure 12 Smo	ke Detector is Needed			Compone	nts			Inspected
					Estimate	d		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Smoke detector	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail						<b>-</b>		
L									
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Work Ord	der Gra	nd Total:		Gran	d Total:	

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